- PRINT SHOPS-

	application for Construction Permit							
☐ New Facility ☐ Transfer of Ownership * ☐ Change in	Throughputs							
☐ Change in Equipment ☐ Request a M	Modification to Existing Permit							
All sections of this APEN and application must be completed prior to submittal to the Division for both new and existing facilities. An application with missing information may be determined incomplete and may result in longer engineer processing times.								
* Note : For transfer of ownership or company name change or transfer (e.g. Transfer of Ownership Form signed by the previo								
Permit Number	AIRS Number							
	-							
Company Name:	City:							
Plant Location: Billing Address:	County:							
bining Address:								
Person to Contact:	DI NI I							
E-mail Address:								
. Facility's Function or NAICS Code:								
. Type of Printing Processes Located at this Facility:								
ithographic Press: Non-Heatset-sheetfed: No. of Units								
Heatset Web offset: No. of Units								
Rotogravure: No. of Units Flexographic: No. of	of Units Digital: No. of Units							
Others (please specify):								
. Type of Control Device:	hermal oxidizer □ Others:							
. Type of Control Device: Thermal oxidizer catalytic converter Regeneration with the								
3. Type of Control Device: ☐ Thermal oxidizer ☐ catalytic converter ☐ Regeneration with the converter ☐ Make: Modes. b. Total Annual Gas Usage: MMscf per year.								
. Type of Control Device: Thermal oxidizer catalytic converter Regeneration with the a. Make: Mod								

Press No.	Make	Model	el Serial N		No.	No. Year of Installation	Control Device Type
1							
2							
3							
4							
5							
	atile Materials Usage* (attach additional sh	eets as needed):					
S/N	Name of Product		Actual Usage MS (gallon/year)		DS ID or Name	Product Used by a Press with Control (Y/N)	
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
Note *	Materials usage will not be included in per facility's emissions and to make accurate d you may attach extra sheets. Actual data should be supplied. Calculat usage listed above. Annual air emissions for new sources and existing sources recommendations.	etermination of the total bees are based on a	he facil VOC a ctual e	ity's status nd HAPs e missions.	s. If the	ons must correlate	ten (10) products, with actual materia
	supplied (see section 7 below).	1		-, 1			
	ual Time Spent for Printing: hours	-					
	tal hours of printing will be used in conjunct lity's status (i.e. Potential To Emit).	ion with actual or	reque	sted VOC	and H.	APs emissions use	ed to establish the
Air	Pollutant Emissions from Printing Opera	tions (should be	based o	on produci	s usag	es listed above):	
8	a. Actual VOC:tons/year*	Data Year:		(e.g.	2010)		
ŀ	o. Requested VOC:tons/year*						
(List individual hazardous air pollutants (HAP) on the Nor	n-Crite	ria Reporta	able Po	ollutants Addendu	m form and submit

 $\textbf{e.} \quad \text{Air Flow Rate:} \underline{\hspace{1cm}} \text{ acfm} \quad \text{Temperature:} \underline{\hspace{1cm}} \text{ } ^{\circ}\text{F}$

it with this APEN form.

8. Check the appropriate box below if you want:

The Division to help calculate my source's air pollutant emissions based on the products usage supplied in this application.

A copy of the Preliminary Analysis conducted by the Division.

To review a draft of the permit prior to issuance.

9. Person Legally Authorized to Supply Data:

Name:

Title:

Signature:

Date:

*The Division will calculate annual emission fees based on the Actual VOC level reported above. Allow for growth when estimating Requested VOC emission limit. The Requested VOC emissions listed above will become a permit

Please Note:

- This notice is valid for five (5) years unless a significant change is made, such as an increased production, new equipment, change in fuel type, etc. A revised APEN shall be filed no less than 30 days prior to the expiration date of this APEN form.
- Send this form along with \$152.90 filing fee to:

Colorado Department of Public Health and Environment Air Pollution Control Division APCD-SS-B1 4300 Cherry Creek Drive South Denver, CO 80246-1530

- ❖ Businesses that emit air pollutants above certain thresholds may trigger the need to submit an APEN or obtain an Air Permit. The air permitting process begins with submission of a Construction Permit Application form and APEN (one for each emission source) to the APCD. APEN and permit emission thresholds are based on uncontrolled actual emission rates. All permits will be issued based on the level of production/operation requested on the APEN. If you have questions about "Actual" and Requested" emissions, please contact the Division.
- The Division requires notification of start up of your operations. You must submit a Notice of Start-up form to the Division at least 30 days prior to commencing operation of the source. Therefore, if you wish to begin operation of a source upon receipt of the initial approval permit, you must submit a Notice of Start-up form along with your initial permit application.
- Once the source begins operations, the Division may inspect the source to ensure compliance with all applicable permit conditions.
- Air Pollutant Emission Notice (APEN), Construction Permit Applications forms, and other application forms are downloadable at www.cdphe.state.co.us/ap/downloadforms.asp.
- Guidance documents are available to help you understand the air permitting process and environmental regulations specific to your business. These documents are available at www.cdphe.state.co.us/ap/stationarylibrary.html.

For more information or assistance contact:

Main Office: (303) 692-3150

Small Business Assistance Program: (303) 692-3175 or (303) 692-3148